## We claim:

1	1. A ladder stand for use in elevating a hunter or naturalist, said ladder stand comprising:
2	a ladder for enabling travel from the ground to a platform,
3	an upper frame assembly comprising a substantially U-shaped brace which is
4	operatively attached to an upper end of the ladder,
5	a standing platform for supporting a hunter or naturalist thereon,
6	a movable seat which is pivotally connected to the upper frame assembly, and
7	a plurality of securing members for removably attaching the ladder stand to a
8	vertical support.
1	2. The ladder stand of claim 1, further comprising at least one implement rest
2	which is adjustably connected to the upper frame assembly, for supporting an implement
3	thereon.
1	3. The ladder stand of claim 1, wherein the seat is pivotally attached to the upper
2	frame assembly at two spaced apart connections.
l	4. The ladder stand of claim 1, further comprising a limit bar which is fixedly
2	attached to the upper frame assembly, to limit downward movement of the seat.

1	5. The ladder stand of claim 1, wherein the standing platform includes a first end
2	which is operatively attached to the ladder, and a second end which is operatively
3	interconnected to the upper frame assembly.
1	6. The ladder stand of claim 5, wherein the second end of the standing platform is
2	suspended from the upper frame assembly by a plurality of support members extending
3	therebetween.
1	7. The ladder stand of claim 2, further comprising at least one extension arm
2	adjustably connected to said brace, for adjusting a position of said implement rest.
1	8. The ladder stand of claim 7, further comprising a pivotally movable swing arm
2	attached to said extension arm.
1	9. The ladder stand of claim 1, wherein the seat includes side portions which
2	contact opposed sides of the brace when the seat is in the operative position thereof.
1	10. The ladder stand of claim 2, wherein said implement rest includes a
2	substantially wishbone-shaped support member.
1	11. The ladder stand of claim 2, wherein said upper frame assembly includes a
2	pivotally adjustable swing arm, and wherein said implement rest is attached to said swing

arm.

1	12. A ladder stand for use in elevating a hunter or naturalist, said ladder stand
2	comprising:
3	a ladder for enabling travel from the ground to a platform,
4	an upper frame assembly attachable to the top of the ladder,
5	a standing platform for supporting a hunter or naturalist thereon, said standing
6	platform operatively attached to an upper end of the ladder;
7	a movable seat which is pivotally connected to the upper frame assembly,
8	a plurality of securing members for removably attaching the ladder stand to a
9	vertical support, and
10	at least one implement rest which is adjustably attached to the upper frame
11	assembly, for supporting an implement thereon.
1	13. The ladder stand of claim 12, wherein the seat is pivotally attached to the
2	upper frame assembly at two spaced apart points.
1	14. The ladder stand of claim 12, further comprising a limit bar which is fixedly
2	attached to the upper frame assembly, to limit downward movement of the seat.
1	15. The ladder stand of claim 12, wherein the standing platform includes a first
2	end which is operatively attached to the ladder, and a second end which is operatively
3	connected to the upper frame assembly.

- 1 16. The ladder stand of claim 12, wherein the second end of the standing platform
  2 is suspended from the upper frame assembly by a plurality of support members extending
  3 therebetween.
- 1 17. The ladder stand of claim 12, wherein the upper frame assembly comprises a substantially U-shaped brace which is operatively attached to an upper end of the ladder.
- 1 18. The ladder stand of claim 12, further comprising at least one extension arm 2 adjustably connected to said brace, for adjusting a position of said implement rest.
  - 19. The ladder stand of claim 18, wherein the seat includes side portions which contact opposed sides of the brace when the seat is in the operative position thereof.

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20. The ladder stand of claim 12, wherein said upper frame assembly includes a pivotally adjustable swing arm, and wherein said implement rest is attached to said swing arm.